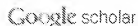


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Media browser using multimodal analysis

J.S. Borenstein, A. Gargemachen. ... US Patent 6,366,230, 2002. - Google Patents
... of keystrokes on a keyboard, selection of controls using a touch screen or light ... a confidence score value manipulation control 11 that allows a user to **adjust** confi- dence ... relatively larger **metadatas** values represent relatively large differences between consecutive **video** frames at ...
[Cited by 43](#) - [Related articles](#) - [All 3 versions](#)

Simplifying video editing using metadata

J. Casanova, A.C. Long, B.A. Myers. ... Proceedings of the ... 2002. - portal.acm.org
... but the audio continued past the **video** (Figure 1, Shot B) or the **video** ended after the audio (Shot D). When an interviewee was being introduced while appearing on **screen**, the **video** ... When the user selects a region, Silver may **adjust** the audio or **video** boundaries **based** ...
[Cited by 34](#) - [Related articles](#) - [All 14 versions](#)

[\[PDF\] from psu.edu](#)

Method and apparatus for multiplexing separately-authored metadata for insertion into a video data stream

A. Sankaran, M.V. Shah, I. Chakraborty. ... US Patent ... 2002. - Google Patents
... Scene authoring **based** on scene-change-detection- technology (SCDT) has several purposes, such as providing ... and other data which may be associated with individual entities in the **video** presentation. ... an object, or appear in a fixed **position** anywhere on the **screen**, as they ...
[Cited by 134](#) - [Related articles](#) - [All 5 versions](#)

[BOOK] Content-based image and video retrieval

C. Marquet. ... 2002. - books.google.com
... 118 4.3 Learning 119 4.3.1 A Numerical Example 123 4.4 **Display** Update Strategy ... Free browsing: users browse through a collection of images, audio, and **video** files, and ... Text-based retrieval: textual information (**metadatas**) is added — either manually or using (semi-)automatic ...
[Cited by 43](#) - [Related articles](#) - [Scholar Search](#) - [All 5 versions](#)

Object-based transcoding for adaptable video content delivery

A. Vetro, H. Sun. ... - Circuits and Systems for Video ... 2001. - IEEE Xplore IEEE.org
... Although this is not always possible, since less relevant objects may **display** relevant object characteristics ... As a result, each object is associated with a **video** ob- ject layer (VOL) and ... VOP header that convey information about the timing and referencing may also need to change. ...
[Cited by 22](#) - [Related articles](#) - [Sci. Direct](#) - [All 10 versions](#)

[\[PDF\] from psu.edu](#)

The development of a video metadata authoring and browsing system in XML

A. Yao. ... - Selected papers from the Pan-Sydney workshop on ... 2000. - portal.acm.org
... Traditional operations such as copy/delete may also be used to change the **video** structure. ... We present a **screen** shot of our entire system in Figure 16. ... Xia, J. & Jin, JS (1999). Mid-level **video** **meta-** data generation and management using XML; Proceedings of the Workshop on ...
[Cited by 12](#) - [Related articles](#) - [All 6 versions](#)

[\[PSI\] from sydney.edu.au](#)

Multiple perspective interactive video

R. Jain, K. Wakimoto. ... - cmuc, 1996. - compuser.org
... 23. 4. plications, one may use some knowledge of the do- main and may even change or label objects to make the segmentation task easier. ... Gra- tical Display Lawdwick Figure 3: Hardware system configuration. ... **Video** **screen** shows **video** frames taken from laser disc. ...
[Cited by 44](#) - [Related articles](#) - [All 2 versions](#)

Video-based hypermedia for education-on-demand

W. Ma, Y. Li, L. Li, C. Du. ... - Multimedia, ICEE, 1998. - IEEE Xplore IEEE.org
... slide's contents. This scenario implies that each slide change occurs at some spe- cific point in the lecture. If ... and fast-rewind. The two text areas **display** the corresponding text and URL when the **video** plays or moves. **Video** and audio ...
[Cited by 31](#) - [Related articles](#) - [Sci. Direct](#) - [All 8 versions](#)

Videoplex: A new system framework for constructing video-based three-dimensional space

A. Ichimaru, T. Akiyoshi. ... - Advanced Multimedia Content ... 1999. - Springer
... Since this function makes it possible to change the status of objects by passing messages among them, story variation is increased. ... A track for the walk-through **video** was defined in the following three steps: 1. Placing the nodes on a ... Figure 3: **Screen** shot of the authoring tools ...
[Cited by 6](#) - [Related articles](#) - [Sci. Direct](#) - [All 3 versions](#)

Facilitating video access by visualizing automatic analysis

A. Gargemachen, J. Borenstein, L. Wipax. ... - INTERACT'96, IFIP TC ... 1999. - books.google.com
... by giving the user an indication of the contents (eg shot change (Zhang et al., ... preserving **screen** space while making other frames accessible through simple mouse motion ... with animating keyframes by constantly rotating through the keyframes sequence associated with a **video**. ...
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